Freeform Search

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term:

```
19 or L10
```

Display: `10` Documents in **Display Format:** `-` **Starting with Number** `1`

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

Search | Clear | Interrupt

Search History

DATE: Tuesday, March 27, 2007 **Purge Queries** Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB; PLUR=YES; OP=ADJ		
L1	polypropylene or poly propylene or (polymer with propylene) or (copolymer with propylene) or (terpolymer with propylene) or (interpolymer with propylene) or pp or homopolypropylene or (homopolymer with propylene) or polypropene or poly propene or "polyprop-1-ene" or "poly prop-1-ene" or (polymer with propene) or (copolymer with propene) or (terpolymer with propene) or (interpolymer with propene) or homopolypropene or (polymer with "prop-1-ene") or (copolymer with "prop-1-ene") or (terpolymer with "prop-1-ene") or (interpolymer with "prop-1-ene") or "homopolyprop-1-ene" or "homo polyprop-1-ene" or "homo poly prop-1-ene" or "poly-1-propene"	1299616	L1
L2	crystaline or crystalline or crystalinity or crystallinity or semicrystaline or semicrystalline or semicrystalinity or semicrystallinity	361594	L2
L3	l1 with L2	19182	L3
L4	polyethylene or poly ethylene or (polymer near3 ethylene) or (copolymer near3 ethylene) or (terpolymer near3 ethylene) or (interpolymer near3 ethylene) or pe or (ethylene near3 resin)	1011430	L4
	melt index or fluidity index or melt flow rate or mfv or mfr or HLMI or "g/10 min" or "g/10min" or "g/10 min." or "g/10min." or "dg/10 min" or "dg/10min"		

L5	or "dg/10 min." or "dg/10min." or "dg/min" or "dg/min." or "g/10 minutes" or "g/10minutes" or "dg/10 minutes" or "dg/10minutes"	1360352	L5
L6	l1 with L5	17058	L6
L7	l3 same L6	1790	L7
L8	l4 and l7	1650	L8
L9	L8 and (intrinsic viscosity)	412	L9
L10	L8 and (limiting viscosity)	31	L10
L11	l9 or L10	425	L11

END OF SEARCH HISTORY